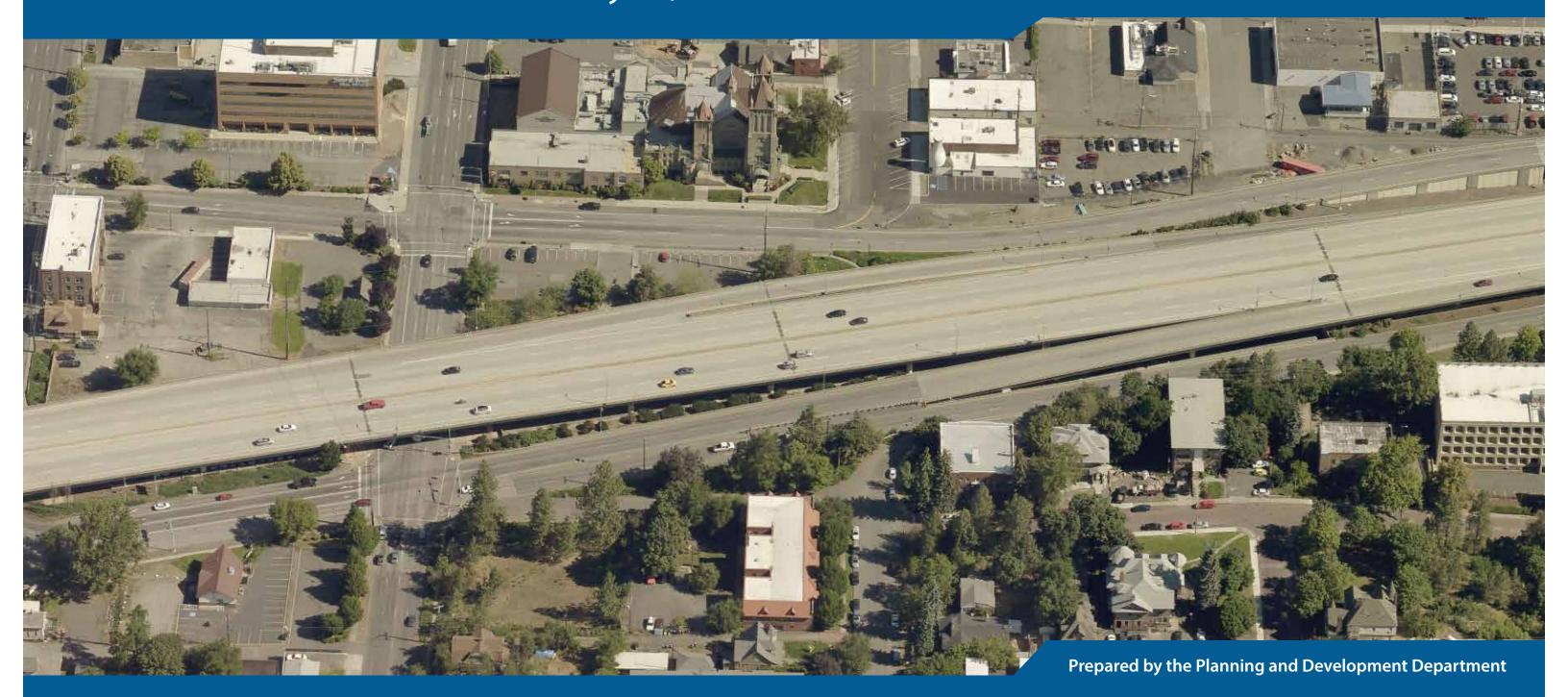


# MAPLE STREET TO JEFFERSON STREET GATEWAYS MASTER PLAN

Stakeholder Meeting #1 February 27, 2018



# **INTRODUCTIONS**



# **City of Spokane**

Omar Akkari, Project Manager Kevin Freibott, Planner Dean Gunderson, Urban Designer



# **AHBL Consultant Team**

Craig Andersen, Project Manager Len Zickler, Principal Erick Fitzpatrick, Civil Engineer Kevin Cash, Landscape Architect

# **Steering Committee Members**

Mark Richard Downtown Spokane Partnership
Alan Chatham Riverside Neighborhood

Patricia Hansen Cliff Cannon Neighborhood

Gene Merrithew First Presbyterian Church

TBD Parking Advisory Committee

Carlos Herrera Milk Bottle Building Owner

David Buescher Spokane Arts / DRB Member

Char Kay WSDOT

Christopher Wherity

Roger Watkins

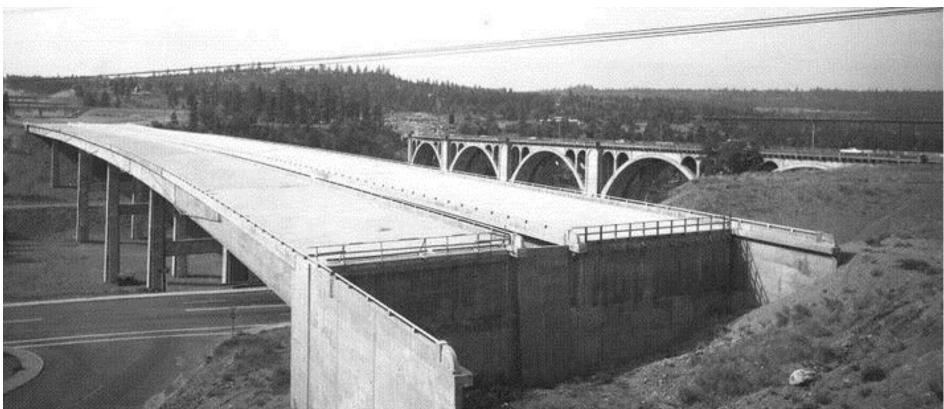
TJ Hake

MultiCare Health System Spokane Transit Authority

Visit Spokane

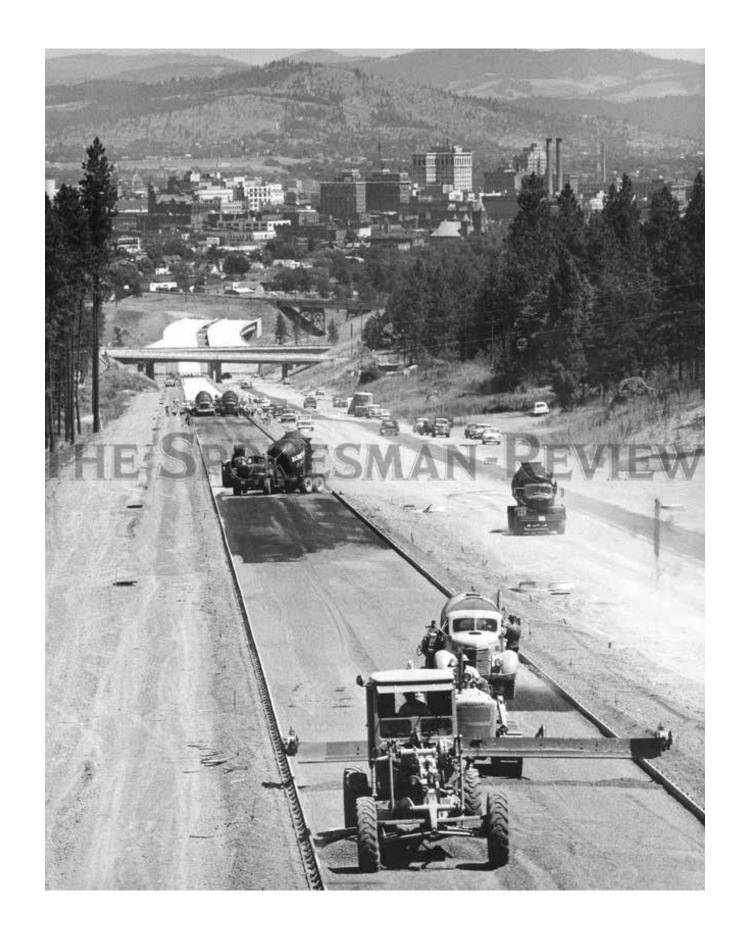


# **BACKGROUND** Highway System





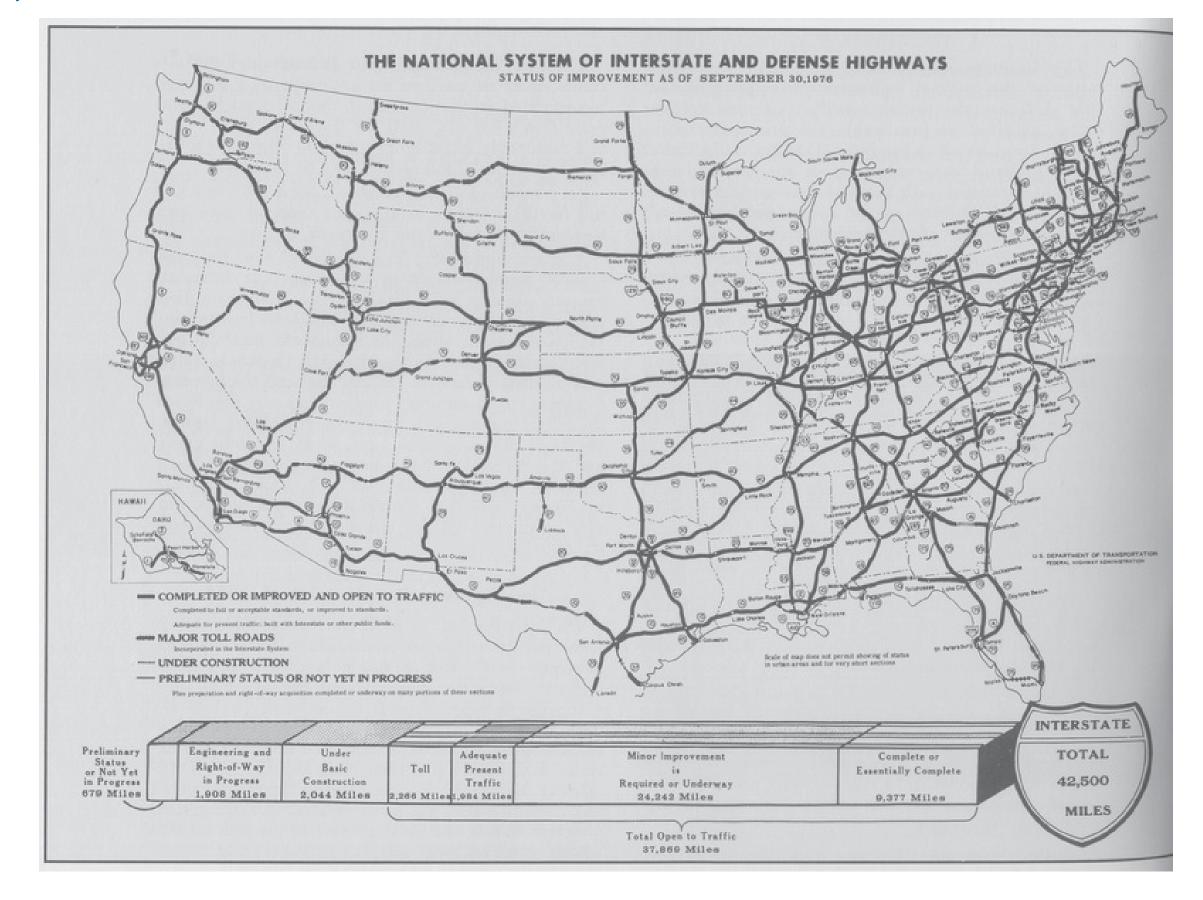








# I-90 Freeway



# **BACKGROUND** I-90 Freeway



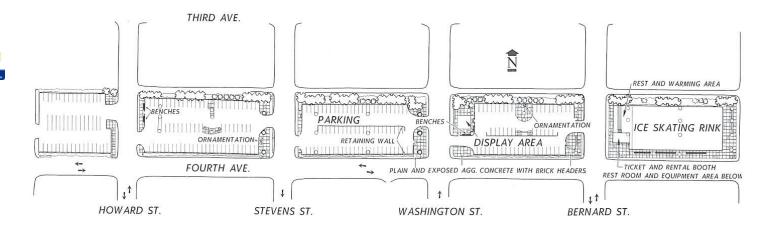
# **Highway System**

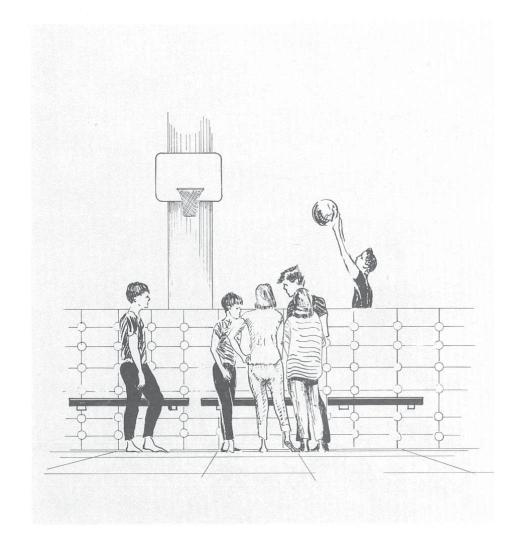


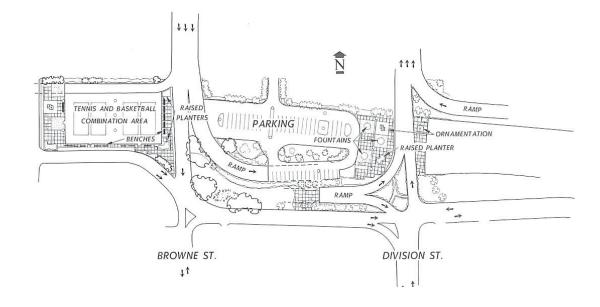
Facilities designed to meet the needs of people will range from comfortable benches along the entire section to playground facilities adjacent to Lewis and Clark High School, an ice skating rink, and combination tennis and basketball courts. Paved parking spaces for 800 cars will also be available. The 15 mini-parks, numerous fountains, and wading pools and special display spaces will make this a popular place for all people to visit.

The City of Spokane will operate and maintain the entire 15-block area. Revenue from the public parking facilities will go to the city to help offset maintenance expenses.

"We have planned and designed this area in full cooperation with city officials, civic organizations, and individuals so that the community will have a useful and attractive area when we completely develop the subviaduct area," said Walter R. Horning, Highways Department District Engineer in Spokane.



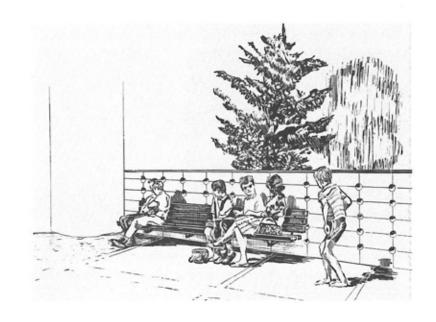


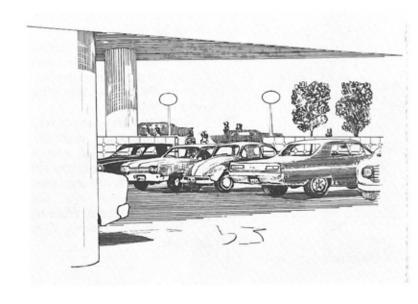




I-90 Freeway

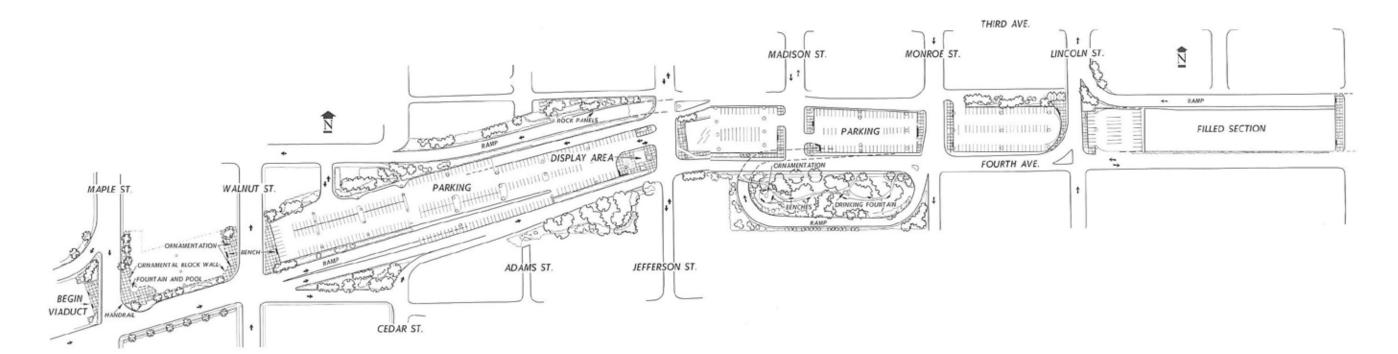
# SPOKANE - Developing Auture Trails











# Aging Infrastructure







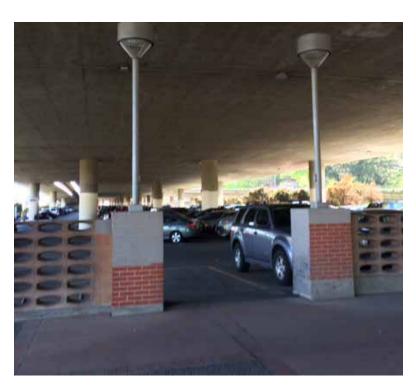




# **BACKGROUND**Aging Infrastructure











# O KAN

## **BACKGROUND**

# **Project Background**

## Introduction

Spokane is a beautiful city, but our gateways along I-90 have been long neglected and are in need of attention. This project hopes to develop a series of gateways that leave a lasting positive impression on both visitors and residents as they come and go from our city.

# **Description of Project**

The City under direction from Mayor Condon, has made it a priority to improve the gateways and areas adjacent to and under I-90. The City of Spokane has already taken some initial actions to improve and plan for the corridor in select areas and is now in the process of developing a publicly-vetted master plan for future gateway improvements located between Maple and Jefferson streets.

# The purpose of this latest Gateway project is to:

- Determine a recommended approach for improving the city's appearance as viewed by motorists entering or exiting from I-90 at Maple-Walnut Streets and on the westbound off-ramp at Jefferson;
- Improve local pedestrian safety and comfort while discouraging loitering and panhandling;
- Establish a design theme that helps communicate Spokane's unique and valued local character;
- Potentially treat stormwater from I-90 in specific locations; and
- Develop a master plan that will guide future design and project implementation in the project area.



# **Other Gateway Projects**



**DIVISION GATEWAY** 



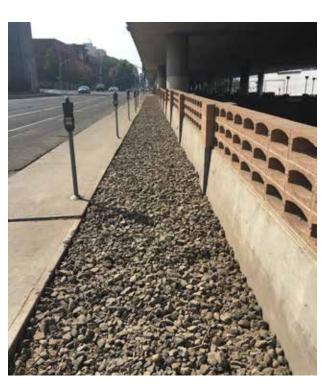
LINCOLN GATEWAY



MONROE GATEWAY / STORMWATER FACILITY



ROCK PLACEMENT WORK



LED LIGHTING UPGRADES





JEFFERSON PARK AND RIDE IMPROVEMENTS CONCEPT PLAN

JEFFERSON PARK AND RIDE



NORTH

# **CONTEXT ANALYSIS**

# Site Location

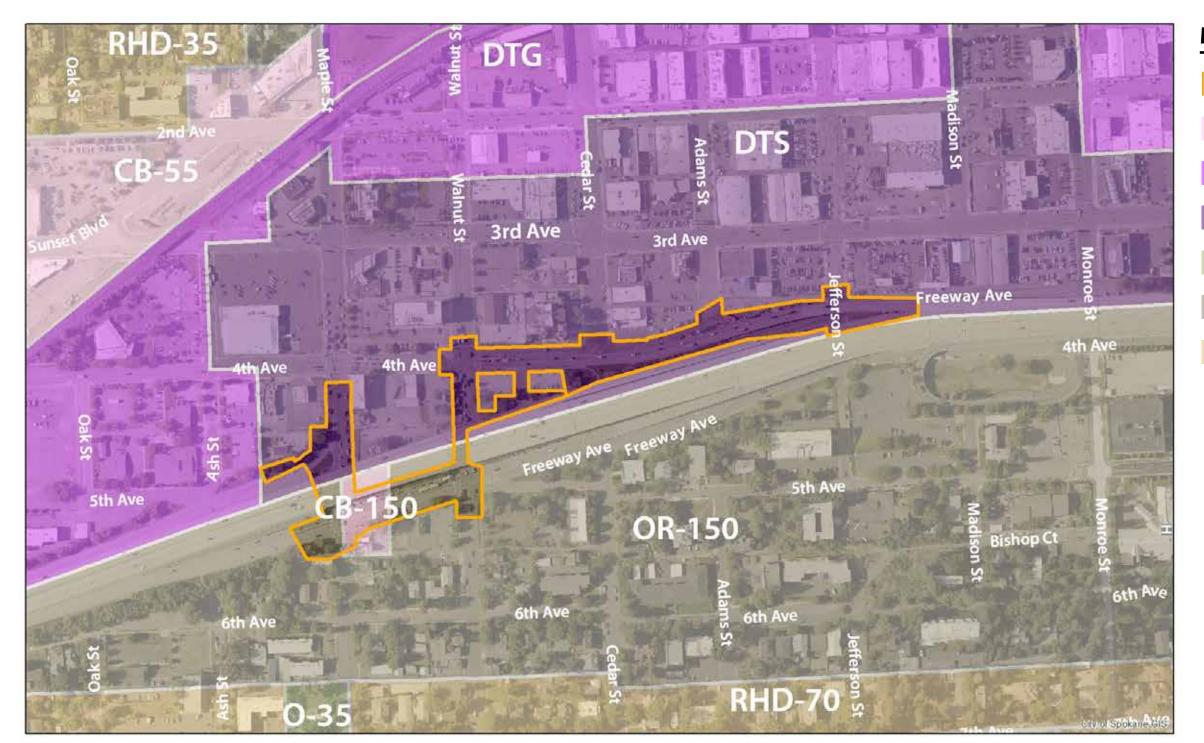
# **Map Key**



SITE BOUNDARY



# Zoning



# **Map Key**

SITE BOUNDARY

CB | COMMUNITY BUSINESS

DTG | DOWNTOWN GENERAL

DTS | DOWNTOWN SOUTH

OFFICE

OFFICE RETAIL

**RESIDENTIAL HIGH DENSITY** 



# **Property Use**

# **Map Key**

SITE BOUNDARY

CHURCHES

HOTEL / CONDO

RETAIL

SERVICE

SINGLE UNIT

TWO-TO-FOUR UNIT

FIVE-PLUS UNIT

TRANSPORTATION - PARKING

TRANSPORTATION - RAILROAD

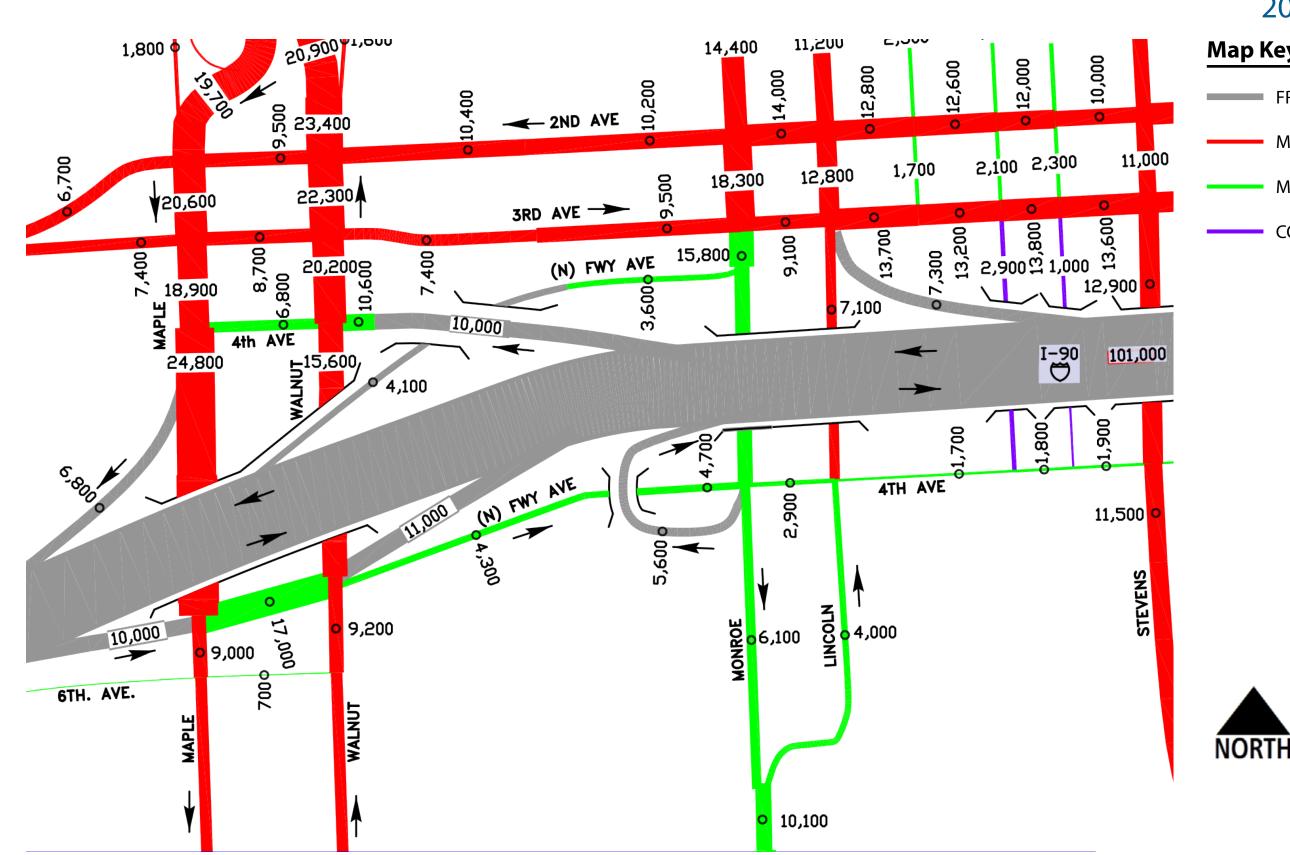
VACANT LAND











## **Map Key**

**FREEWAY** 

**MAJOR ARTERIAL** 

MINOR ARTERIAL

**COLLECTOR ARTERIAL** 

# **CONTEXT ANALYSIS** Traffic Flow

# **Map Key**



SITE BOUNDARY



TYPE II COMPLETE STREET



TYPE III COMPLETE STREET



TYPE IV COMPLETE STREET



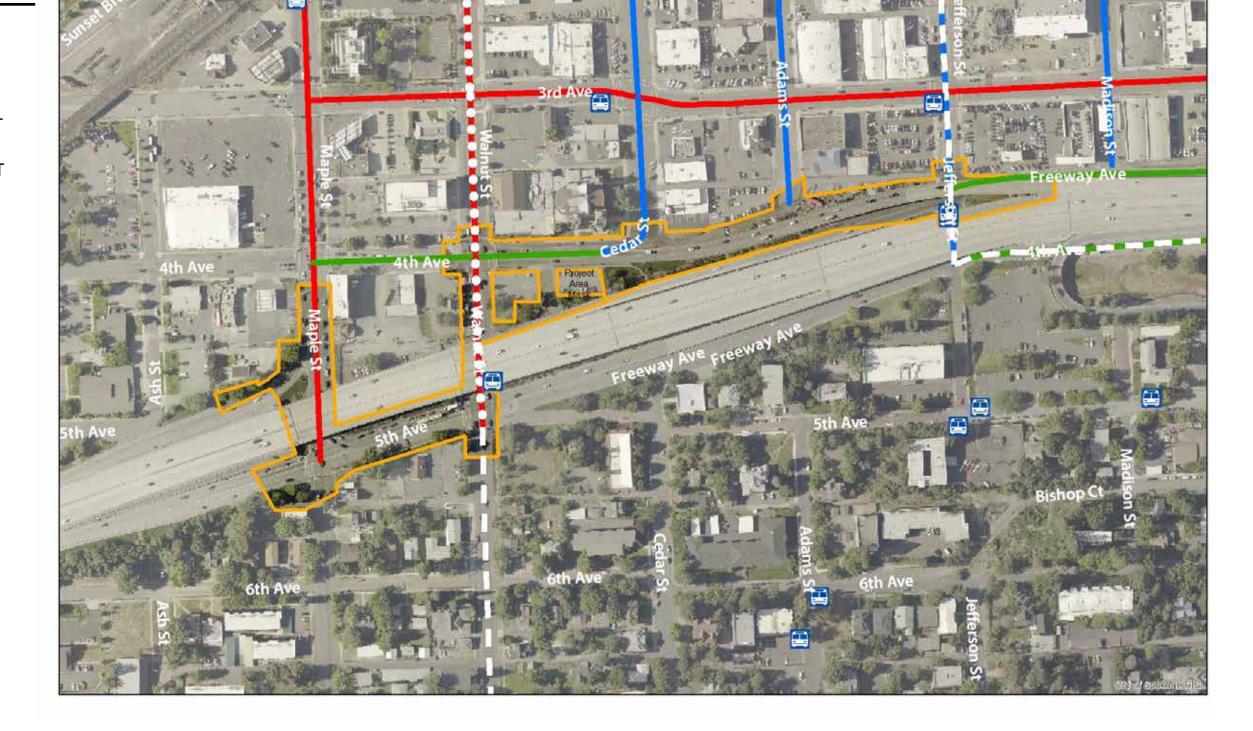
BICYCLE LANE



• SHARED ROADWAY



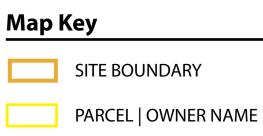
STA BUS STOPS







# Parcel Ownership







# Panhandling / Encampment Locations

# **Map Key**



SITE BOUNDARY



PANHANDLING



ENCAMPMENT







# Existing + Proposed Prominent Locations



## **Map Key**



SITE BOUNDARY

## **EXISTING PROMINENT LOCATIONS**

- AVISTA PROJECT CENTER
- 2 CHEVRON / MCDONALD'S
- **3** GROCERY OUTLET
- 4 IMPREZZIO
- **5** GLOBAL CREDIT UNION
- **6** MAPLEHURST BUILDING
- FIRST PRESBYTERIAN CHURCH OF SPOKANE
- 8 MILK BOTTLE
- 9 SILVER STAR AUTOMOTIVE
- **10** NICHOLS BROTHERS MOTOR
- **11** LARRY H. MILLER HONDA
- 12 STA | LINCOLN ST PARK & RIDE
- **13** MONROE STORMWATER GATEWAY
- **4** MULTICARE HOSPITAL
- **15** MOD HAIR AND BODY

## **FUTURE PROMINENT LOCATIONS**

- STARBUCKS
- QLOBAL CREDIT UNION SOUTH
- 3 SE MAPLE ST AND 5TH AVE PROPERTY





# **CITY OF SPOKANE**

# **CONTEXT ANALYSIS**

# Existing + Proposed Prominent Locations







2 CHEVRON / MCDONALD'S



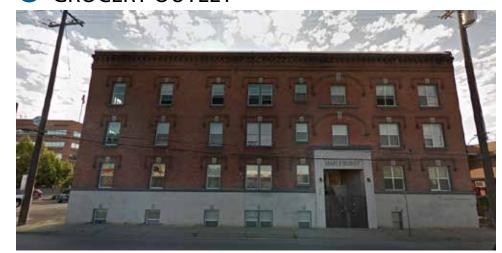
**3** GROCERY OUTLET



4 IMPREZZIO



**5** GLOBAL CREDIT UNION



MAPLEHURST BUILDING



FIRST PRESBYTERIAN CHURCH OF SPOKANE



MILK BOTTLE



9 SILVER STAR AUTOMOTIVE



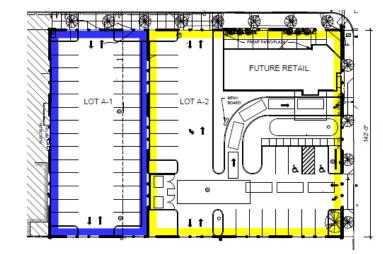
# Existing + Proposed Prominent Locations



10 NICHOLS BROTHERS MOTOR



**13** MONROE STORMWATER GATEWAY



**STARBUCKS** 



**1** LARRY H. MILLER HONDA



**MULTICARE HOSPITAL** 



**GLOBAL CREDIT UNION SOUTH** 



**12** STA | JEFFERSON PARK & RIDE LOT



**15** MOD HAIR AND BODY



3 SE CORNER OF MAPLE ST AND 5TH AVE



# **CITY OF SPOKANE**

# **CONTEXT ANALYSIS**Design Priority Areas

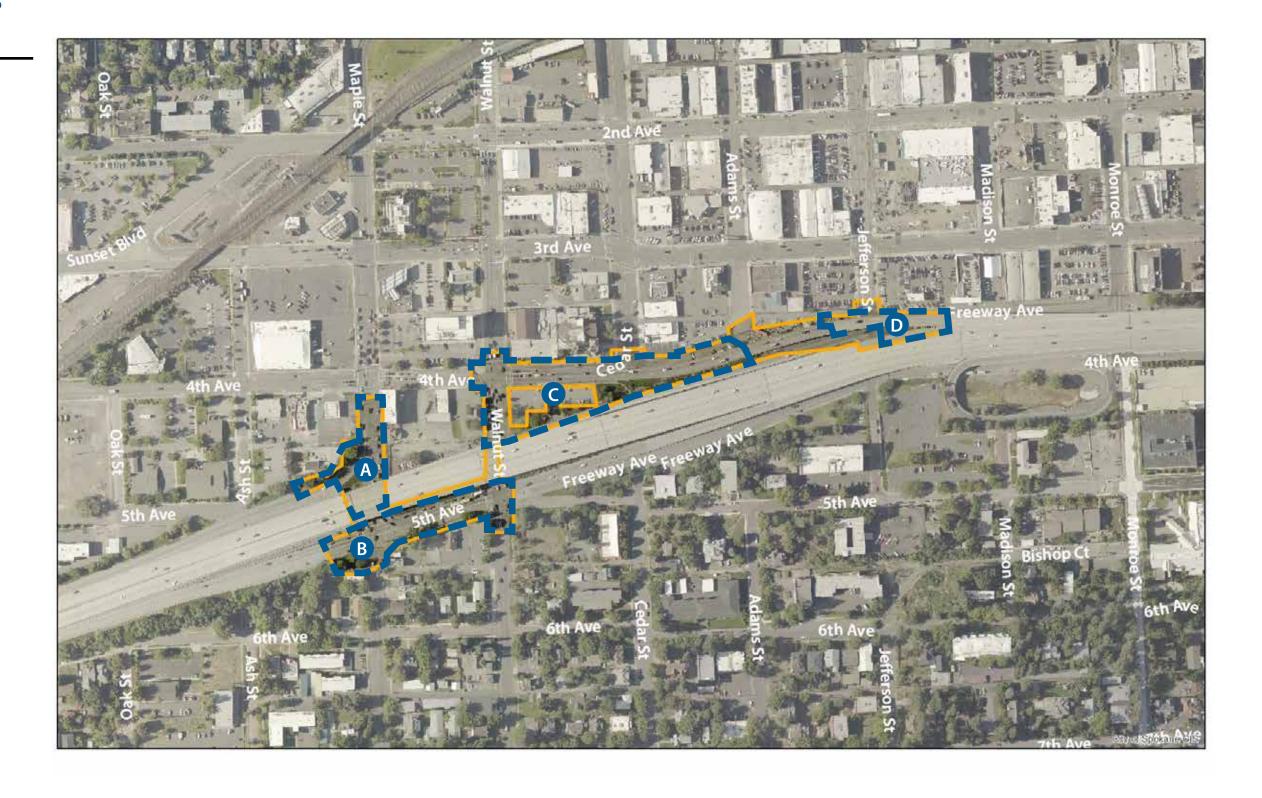
# **Map Key**



SITE BOUNDARY

## **Design Priority Areas**

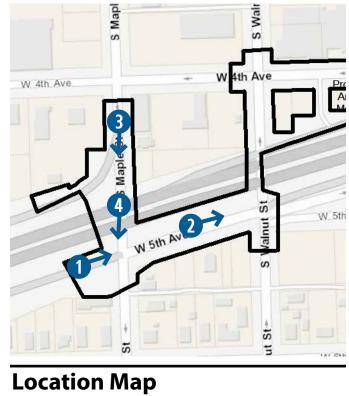
- A MAPLE STREET GATEWAY
- B 5<sup>™</sup> AVENUE GATEWAY'
- **G** 4<sup>TH</sup> AVENUE GATEWAY
- D JEFFERSON STREET GATEWAY



# JANT 27,201

# Site Photography





1 VIEW EAST FROM I-90 OFF RAMP ON 5TH AVE



2 VIEW EAST ON 5TH AVE



4 VIEW SOUTH ON MAPLE ST AT I-90 ON RAMP

# **SITE CONDITIONS**

# Site Photography



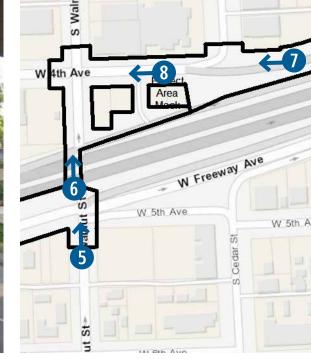




VIEW WEST FROM I-90 ON RAMP TO 4TH AVE



6 VIEW NORTH WALNUT ST AT 4TH AVE



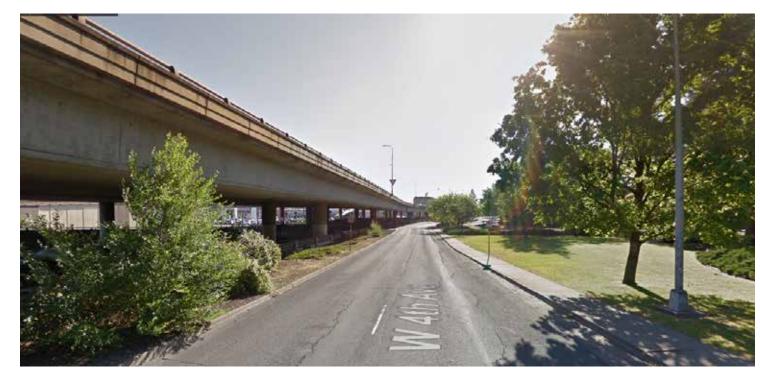
**Location Map** 

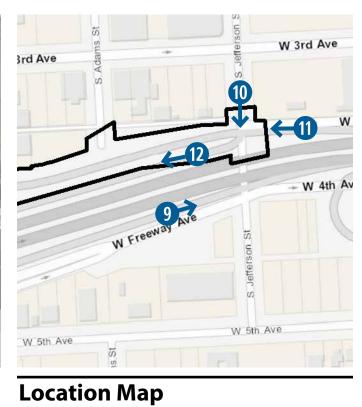




# **SITE CONDITIONS**

# Site Photography





9 VIEW EAST FROM 4TH AVE



VIEW SOUTH ON JEFFERSON ST



**11** VIEW WEST AT JEFFERSON AND I-90 ON RAMP



# **DISCUSSION SWOT Analysis**

# STRENGTHS WEAKNESSES **OPPORTUNITIES THREATS**

What are the internal strengths?

What are the internal weaknesses?

What are the external opportunities?

What are the external threats?

# What is quintessentially Spokane?

This is your city, how would you welcome people to it?

What would you tell them about?

What would you show them first?



## **DISCUSSION**

**Probing Questions...** 

# What themes would you suggest?

What types of gateway elements would you like to see in these areas? Can you think of some examples from other communities?

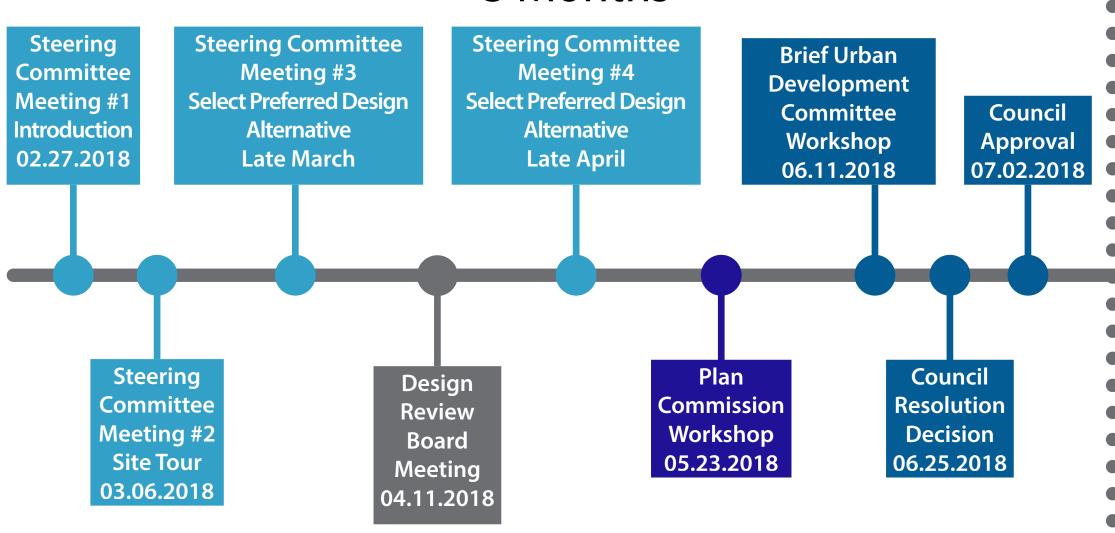
How would these elements solve an internal weakness or highlight an internal strength?

How would these elements capitalize on an external opportunity or minimize an external threat?

# H.



3 Months



Funding /
Implementation
Phases

**DISCUSSION** 

**Project Timeline** 

1-2 Years

# CITY OF SPOKANE

# Final Questions....

